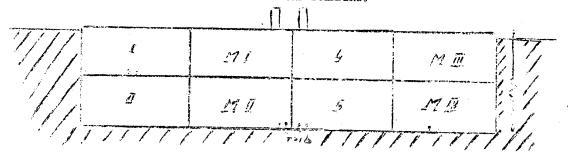
CENTRAL INTELLIGENCE AGENCY

50X1-HUM

DUBNICA Armament Plant.

CROSS SECTION OF THE UNDERGROUND BUILDING.



Depots for machine parts, tools, etc. These rooms had been blown up at the end of the war and were still being reconstructed in the fall of 1949. Forge and pressing shop. Thermal center with two steam turbines, supplying the plant with power. In the fall of 1949 it was still not in operation. Repair work on machines and other installations was still going on at that time.

Before its destruction the boiler installation consumed two carloads*, Workshop for manufacturing fuses for shells. This shop, which had been blasted at end of war, was still being reconstructed in fall of 1949. Workshops for manufacturing guns as well as elevating and traversing mechanisms. Some of these shops were in operation. Three sets of tracks lead into the underground building. The State of

CROSS SECTION OF THE CHILING OF THE PUILDING

The ceiling is made of reinforced concrete,

this celling comprises a concrete cover 1.5 meters thick, a layer of sand, and a second concrete 50X1-HUM cover about 1.5 meters thick built subsequently as reinforcement.

estimate the cailing to be 2.4 to 4 meters thick.

* of coal dist daily.

50X1-HUM

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